

## ABSTRACT

1 An optical component measurement system including a  
2 holding fixture adapted to hold a plurality of optical  
3 components in an array; and an optical detector movably  
4 connected to the holding fixture. The detector is  
5 movable between a front side of the holding fixture and  
6 an opposite rear side of the holding fixture for taking  
7 measurements from more than one side of the optical  
8 components in the array.